1*5 =5 points

- (T)- 1- A responsibility of the Chief Information Officer is to participate in the development of corporate strategies
- (F)-2- Strategic planning is primarily concerned with short-term goals.
- (F)- 3- The IT-productivity paradox is defined as the disjoint between application programmers' salaries and the lines of code produced by them
- (T)- 4- Information technology is often seen as a cost center that must have a return on investment (ROI).
- (F)- 5- The fundamental roles and responsibilities of the IT function are the same regardless of whether you are involved in e-IT or legacy systems.

PART I: MULTIPLE CHOICES

1*5 =5 points

6- A method to evaluate the current state of alignment between the business functions and IT best describes:

- A. Porter competitive forces model.
- B. Strategic alignment maturity assessment model.
- C. SWOT analysis.
- D. Net worth evaluation.

7- Key areas of activity that should receive constant and careful attention from management best describe:

- (A) Critical Success Factors.
- B. Mission Statements.
- C. Business Processes.
- D. Business Standards.

8- Each of the following represents a concern of individual-level computing except:

- A. Task-based concerns.
- B. Potential loss of standards.
- C. Potential loss of control over data.
- D. Inter-relationship concerns.

O Department 1: 0
9- Departmental information systems that provide a narrow view of the information used by a workgroup can sometimes as a linear systems.
workgroup can sometimes result in:
A. Infomediation.
B. Information overload.
C Information silos.
D. Information exchange.
10- Which of the following best describes an example of IT driving a successful business
strategy?
A. Amazon.com's use of an intranet system to provide computer based training for
A. Amazon.com's use of an intranet system to provide computer of
employees
B. Dell computer corporation implementing an internal e-mail system.
0 T ' 1 1 ' 1 1 1' 1 ' let the oligh TW() () Ito climber I
D USAA's use of document imaging to provide one-stop-shopping for its clients.
PART II:
FILL IN THE BLANKS:
5*1 =5 points
11) - Glabali Zati.o.n. refers to the impact of organizations expanding their
presence beyond the borders of their "home" country.
12)i.n.f.c.v.M.q.f.ian sis/are the result of department information systems
12)
providing a narrow view of the information used and generated by a workgroup.
13)- TTik Stratigican be defined as the application of IT in an appropriate
13)
and timely manner, in harmony with business goals, strategies, and needs.
Technology can burt an organization by being an
14)- Information Technology can nurt an organization by being an
success.
and timely manner, in harmony with business goals, strategies, and needs. 14)- Information Technology can hurt an organization by being an
15) Dynamic S. a.b describes the ability of IT to support a business
15)
environment where dynamic change to
business processes.

Part III: Essay Questions i N dividu 15*2 = 30 points

Question (16-A) List and briefly discuss the four roles or levels of information technology within an organization and discuss the different issues the IT function faces in dealing with them

15*1 =15 points

Answer (Q16-A):

technici

Question (17-A) Describe the time horizons of an organization's operational, tactical, and strategic activities

15*1 =15 points

Answer (Q17-A)

5

PART IV: TRUE /FALSE -

1*5 =5 points

FIS	1- A purpose of strategic objectives is to articulate how the vision will be accomplished over an identified time period.
(F)	2- An alignment enabler is an organizational factor that should be minimized because it can hinder achieving IT-business alignment.
(F)-	3- The "To-Be" state refers to the current state of the firm in terms of the components of the Strategic Alignment Model.
(T)-	A- An objective of the Ansoff's Product/Market Matrix is to help identify growth strategies for an organization.
(F)-	5- Weak economic growth is an example of one of the top six inhibitors to achieving
	IT-business alignment.

PART IV: MULTIPLE CHOICES

1*5 =5 points

6- Each of the following represents a key element in the formulation of strategy except:

- A. Strategy.
- (B.) Inhibitors.
- C. Mission.
- D. Vision.

7- Which of the following is **not** a component of IT Strategy within the Strategic Alignment Model?

- A. Technology scope
- B. IT governance
- C. Systemic competencies

(D) Skills

8- Each of the following is a component of the SWOT model except:

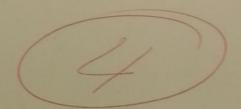
- A. Strengths.
- B. Weaknesses.
- C. Organizations.
- D. Threats.

9. The component of the Delta model which would use IT strategies such as integrated Supply forecasting using Web technologies best describes:

- A. System lock-in.
- B. Customer solutions.
- C. Best products.
- D. Product economics

10- Which of the following is least likely to be used as a technique for evaluating alternative IT

- A. Scenario planning
- B Balanced scorecard
- C. Cost and benefit analysis
- D. Gap analysis



PART V. FILL IN THE BLANKS:

5*1 =5 points

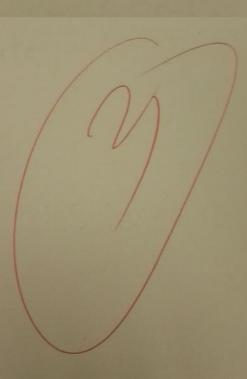
- 15) The phenomenon whereby the pervasiveness of IT in manufacturing and services has made the market value of physical products and processes less important than the knowledge and information embedded in them is referred to as....dematerialized on

1

Answer Q 16 -B

Question 16-B List and briefly describe seven attributes of a sponsor or champion.

15*1 =15 points



Question 17-B - Explain Porter's Industry Profitability Five Forces model, SWOT analysis, and Ansoff's Product/Market Analysis as methods to facilitate management's evaluation of strategy alternatives.

Answer Q17-B

15*1 =15 points

